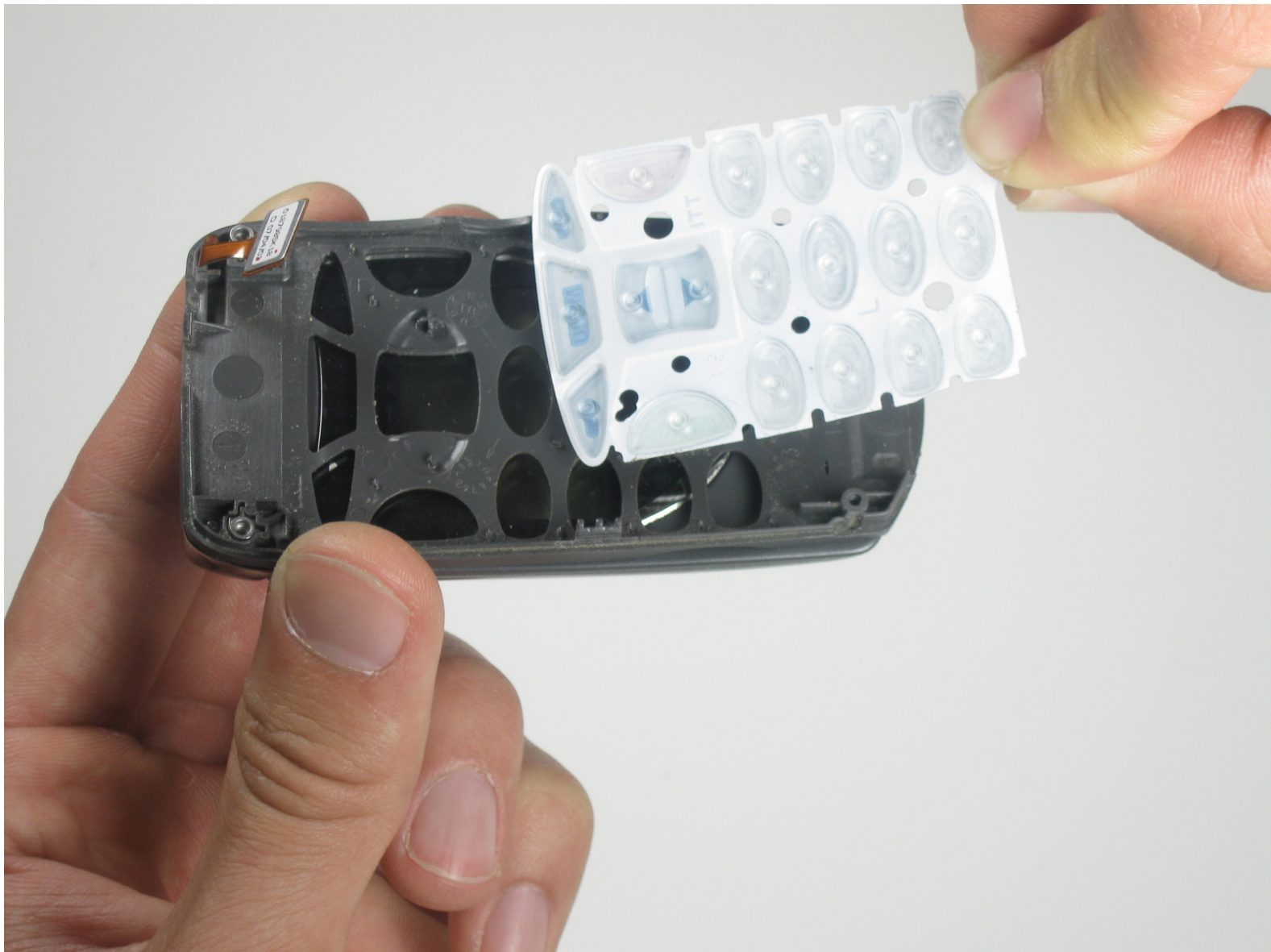




# Motorola V60c Keypad and Keypad Logic Board Replacement

Written By: Ryan Kuroiwa



## INTRODUCTION

How to replace the keypad and keypad logic board.

---



### TOOLS:

- [iFixit Opening Tools](#) (1)
  - [T6 Torx Screwdriver](#) (1)
-

## Step 1 — Battery



- Depress the silver button.
- Pull from top of phone to lift the cover.

## Step 2



- Hold battery from both sides at the bottom.
- Push upwards and gently lift to remove.



### Step 3 — Keypad and Keypad Logic Board



- Remove 4 screws from corners using T-6 screwdriver.

ⓘ NOTE: Bottom two screws are gold.

ⓘ NOTE: Make sure screws return to correct place when reassembling.

### Step 4



- Use plastic opening tool to pry up back cover from two side clips.

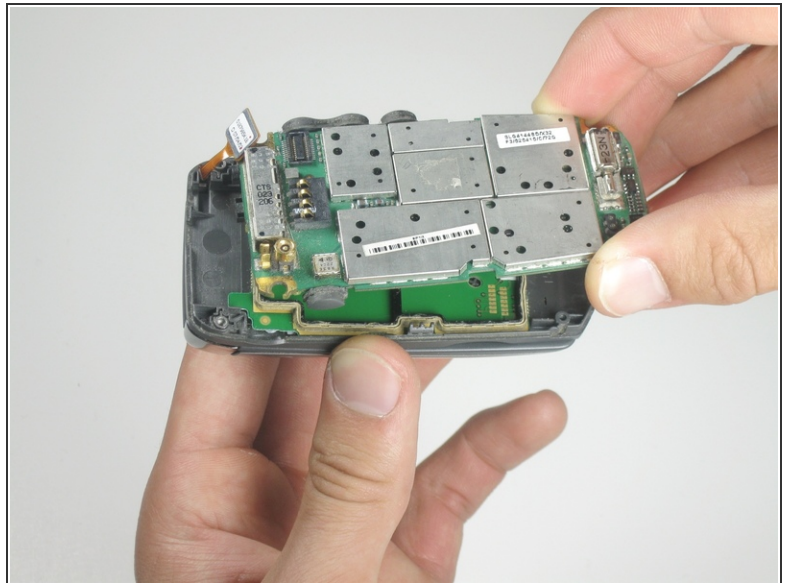
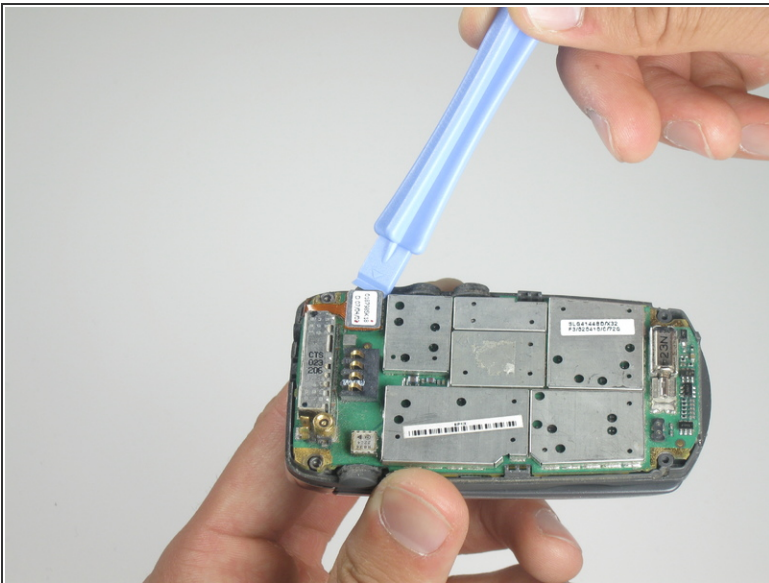
ⓘ NOTE: Sticker might be attached to rest of phone.

## Step 5



- Remove the back cover.

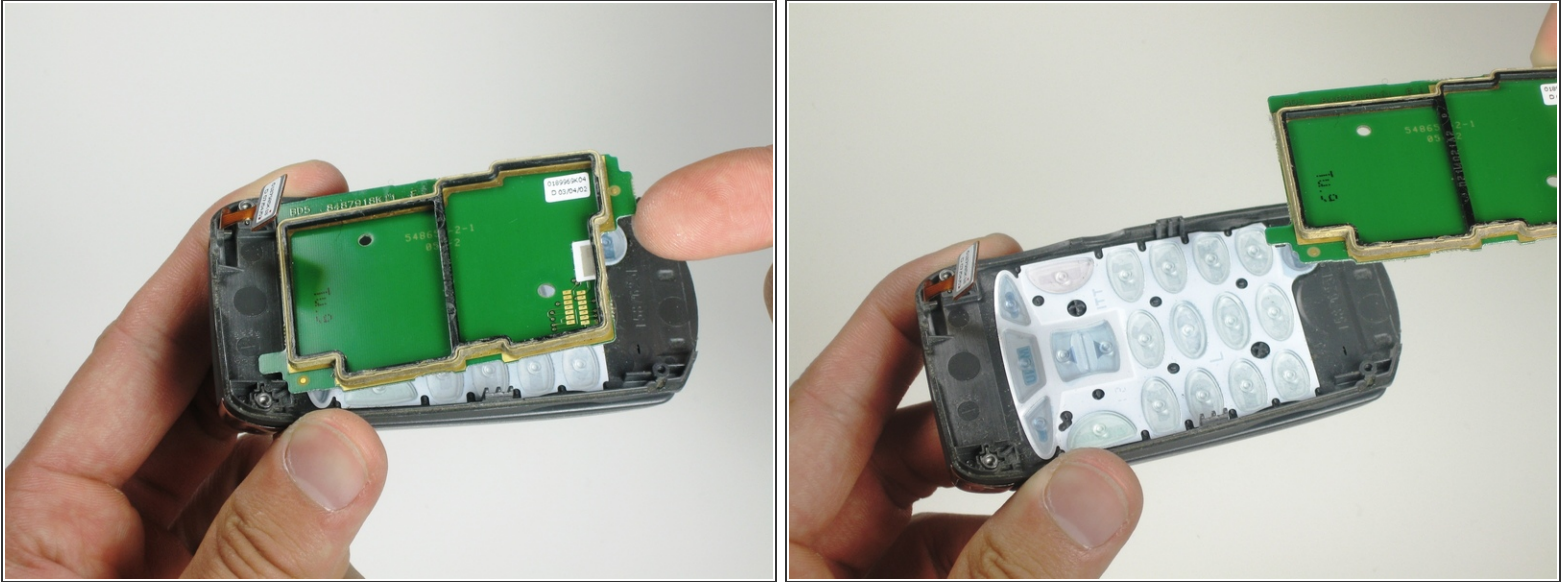
## Step 6



- Use a plastic opening tool to gently remove the orange ribbon cable.
- Lift up the main logic board.
- NOTE: Rubber side buttons are not secure and might detach from the main logic board during removal.



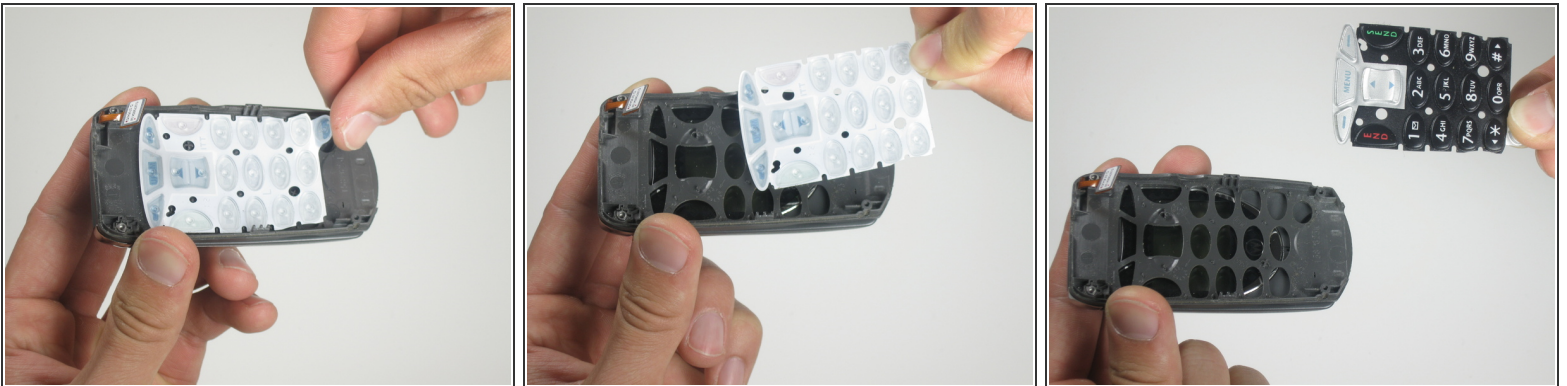
## Step 7



- Remove the keypad logic board.

**i** NOTE: Plastic spacer is not secured to keypad logic board and might detach during removal.

## Step 8



- Remove the keypad.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-24 03:10:01 PM.